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**Serial Number:** *10/790,602*

**1.) See attached printout of inventors listed in  
PALM**

**2.) See attached EAST Inventor Search  
Printout shows Inventor search terms**

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PALM INTRANET

# Inventor Information for 10/790602

| Inventor Name            | City      | State/Country  |
|--------------------------|-----------|----------------|
| WILLIAMS, LYND SAY       | CAMBRIDGE | UNITED KINGDOM |
| WOOD, KENNETH ROBERT     | CAMBRIDGE | UNITED KINGDOM |
| SCHOFIELD, KEVIN MICHAEL | BELLEVUE  | WASHINGTON     |

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|-------------------------|--------------|----------|----|---|---------|--------|----------------------------|
| US<br>20050254662<br>A1 | US-<br>PGPUB | 20051117 | 20 | System and method for calibration of an acoustic system   | 381/58  | 381/55 | Blank, William Tom et al.  |
| US<br>20050243656<br>A1 | US-<br>PGPUB | 20051103 |    | Electronic module for sensing pen motion  | 368/121 |        | Vablais, William C. et al. |
| US<br>20050203430<br>A1 | US-<br>PGPUB | 20050915 |    | Recall device   | 600/513 |        | Williams, Lyndsay et al.   |
| US<br>20040219890<br>A1 | US-<br>PGPUB | 20041104 |    | Method and apparatus for transmitting power and data using the human body                             | 455/100 |        | Williams, Lyndsay et al.   |
| US<br>20040160429<br>A1 | US-<br>PGPUB | 20040819 |    | Determining the location of the tip of an electronic stylus   | 345/179 |        | Blake, Andrew et al.       |
| US<br>20030234797<br>A1 | US-<br>PGPUB | 20031225 |    | Altering a display on a viewing device based upon a user controlled orientation of the viewing device | 345/649 |        | Williams, Lyndsay et al.   |
| US<br>20030231189<br>A1 | US-<br>PGPUB | 20031218 |    | Altering a display on a viewing device based upon a user controlled orientation of the viewing device | 345/659 |        | Williams, Lyndsay          |
| US<br>20030210258<br>A1 | US-<br>PGPUB | 20031113 |    | Altering a display on a viewing device based upon a user proximity to the viewing device              | 715/700 |        | Williams, Lyndsay          |

|                         |              |          |  |  |           |  |                                   |
|-------------------------|--------------|----------|--|--|-----------|--|-----------------------------------|
| US<br>20030184475<br>A1 | US-<br>PGPUB | 20031002 |  | Radio-<br>frequency<br>badge for<br>location<br>measurement  | 342/465   |  | Williams,<br>Lyndsay et<br>al.    |
| US<br>20030061614<br>A1 | US-<br>PGPUB | 20030327 |  | High-speed<br>point-to-point<br>modem-less<br>microwave<br>radio<br>frequency link<br>using direct<br>on-off key<br>modulation | 725/73    | 455/3.01;<br>455/3.05  | Wood,<br>Kenneth R.<br>et al.     |
| US<br>20020181744<br>A1 | US-<br>PGPUB | 20021205 |  | Electronic<br>module for<br>sensing pen<br>motion  | 382/107   |  | Vablais,<br>William C.<br>et al.  |
| US<br>20020173342<br>A1 | US-<br>PGPUB | 20021121 |  | Transreflector<br>antenna for<br>wireless<br>communication<br>system   | 455/562.1 | 455/561  | Kanamaluru,<br>Sridhar et al.     |
| US<br>20020163510<br>A1 | US-<br>PGPUB | 20021107 |  | Method of<br>generating<br>digital ink<br>thickness<br>information   | 345/179   |  | Williams,<br>Lyndsay et<br>al.    |
| US<br>20010012406<br>A1 | US-<br>PGPUB | 20010809 |  | Method for<br>encoding<br>digital<br>information   | 382/245   |  | Wood,<br>Kenneth<br>Robert et al. |
| US 6965784<br>B2        | USPAT        | 20051115 |  | Transreflector<br>antenna for<br>wireless<br>communication<br>system   | 455/562.1 | 343/753;<br>343/761;<br>455/3.02;<br>455/575.1;<br>455/575.7 | Kanamaluru;<br>Sridhar et al.     |
| US 6906703<br>B2        | USPAT        | 20050614 |  | Electronic<br>module for<br>sensing pen<br>motion  | 345/179   | 345/174;<br>345/177  | Vablais,<br>William C.<br>et al.  |
| US 6754472<br>B1        | USPAT        | 20040622 |  | Method and<br>apparatus for<br>transmitting<br>power and data<br>using the   | 455/100   | 455/127.1;<br>455/41.1;<br>455/95                            | Williams;<br>Lyndsay et<br>al.    |

|                  |       |          |    |   |           |                                 |                                |
|------------------|-------|----------|----|---|-----------|---------------------------------|--------------------------------|
|                  |       |          |    | human body  |           |                                 |                                |
| US 6720922<br>B2 | USPAT | 20040413 |    | Radio-frequency badge for location measurement            | 342/465   | 342/463;<br>342/464             | Williams;<br>Lyndsay et al.    |
| US 6389175<br>B1 | USPAT | 20020514 |    | Method for encoding digital information                   | 382/245   | 382/246                         | Wood;<br>Kenneth Robert et al. |
| US 6370398<br>B1 | USPAT | 20020409 |    | Transreflector antenna for wireless communication system  | 455/562.1 | 343/755;<br>343/761;<br>455/269 | Kanamaluru;<br>Sridhar et al.  |
| US 6347158<br>B1 | USPAT | 20020212 |    | Method for encoding digital information                   | 382/245   | 358/1.9;<br>382/246             | Wood;<br>Kenneth Robert et al. |
| US 6192159<br>B1 | USPAT | 20010220 |    | Method for encoding digital information                   | 382/245   | 382/246                         | Wood;<br>Kenneth Robert et al. |
| US 5860073<br>A  | USPAT | 19990112 |    | Style sheets for publishing system                        | 715/522   | 715/513;<br>715/516;<br>715/526 | Ferrel;<br>Patrick J. et al.   |
| US 5105847<br>A  | USPAT | 19920421 |    | Gas pressure control valve cartridge                      | 137/489   | 137/454.2;<br>251/282           | Wood;<br>Kenneth R.            |
| US 4856767<br>A  | USPAT | 19890815 |    | Radiator lifting and holding apparatus                    | 269/46    | 254/88;<br>269/156;<br>269/208  | Wood;<br>Kenneth R.            |
| US 2434306<br>A  | USPAT | 19480113 | 10 | Statistical slide rule [TEXT AVAILABLE IN USOCR DATABASE] | 235/61B   | 235/70R                         | WOOD<br>KENNETH<br>R           |
| US 2387210<br>A  | USPAT | 19451016 |    | Comparator [TEXT AVAILABLE IN USOCR DATABASE]             | 356/392   |                                 | WOOD<br>KENNETH<br>R et al.    |